of electronic items;

(b) if so, the details thereof; and

(c) the action proposed to be taken to expedite their finalisation ?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND tECHNOLOGY AND THE MINISTER OF STATE IN THE DEPARTMENTS OF OCEAN DEVELOPMENT, ATOMIC ENERGY, ELECTRONICS AND SPACE (SHRI K. R. NARAYANAN) : (a) to (c) Yes, Sir. 38 Industrial Licences/Letters of Intent and 54 Registrations have been issued for establishing manufacturing units of electronic items in the State of Madhya Pradesh. Action on the applications is taken as per the guidelines framed by the Ministry of Industry.

Coordination Agency in the field of Science and Technology

1759. SHRI SURESH PACHOURI: Will the PRIME MINISTER be pleased to state:

(a) whether there is any agency to coordinate research and development efforts by Government public sector, universities and research institutions in the country in the field of science and technology; and

(b) if so, the details thereof and the mechanism for such coordination ?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY AND THE MINISTER OF STATE IN THE DEPARTMENTS OF OCEAN DEVELOPMENT, ATOMIC ENERGY, ELECTRONICS AND SPACE (SHRI K. R. NARAYANAN) : (a) and (b) While there is no single agency to coordinate the R&D efforts in the field of Science and Technology in the country covering all efforts of the Government, public sector universities and research institutions, several mechanisms do exist such as : the Planning Commission which takes into account the work covered by the different agencies in determining the allocations for R&D efforts from plan to plan and also in the annual plans; organisations such as CSIR, ICMR, ICAR, coordinate the work of several laboratories and institutions under their respective councils; coordination of the work carried out in several universities is done through the University Grants Commission Departments like Department of Science and Technology, Department of Biotechnology, Department of Scientific and Industrial Research, Department of Environment, Department of Ocean Development etc. provide support for work at the various research institutions or public sector undertakings attached to their respective Departments,

Cadres Review for Group 'A' Services.

1760. SHRI M. S- GURUPADASWAMY.- Will the PRIME MINISTER be pleased to state ;

(a) whether it is a fact that while three cadre reviews have been done for Group 'A' Services of Indian Revenue Service (IRS) for Central Engineering Services Class I (CES I) (Group A) only one Cadre Review has been done so far;

(b) the number of posts in each of Junior and Senior Administrative Grades, Senior Administrative Grade (SAG) and higher grades which were sanctioned in different cadre review of services refused to part (a) above;

(c) whether it is also a fact that there is significant disparity in the promotional avenues of Group 'A' Officers belonging to Indian Railway Services of Engineers (IRSE), Indian Revenue Service (IRS) and Central Engineering Services Class I to the level of SAG and JAG stating the extent thereof; and

(d) if so, what steps Government are taking to bring the career prospects of the Group 'A' Officers of CES I at par *with* other Services referred to in part (a) above and by when?

THE MINISTER OF STATE IN THE MINISTRY OF PERSONNEL, PUBLIC GRIEVANCES AND PENSIONS AND THE MINISTER OF STATE IN THE MINISTRY OF HOME AFFAIRS (SHRI

P. CHIDAMBARAM) : (a) No, Sir. So far, two Cadre Reviews have already been conducted for CES-I (Group A).

(b) and (c) The information is given in the attached Statements I and II respectively (See below.)

(d) Periodic Cadre Reviews are King conducted for all Services for proper cadre management. The promotion prospects in various Services are, however, dependent on number of factors, like the availability of posts at higher levels (based on functional requirements), recruitment every year, normal wastages etc. etc.

Statement-I

Number of higher grade, Senior Administrative Grade and Junior Administrative Grade posts in IRS (Group 'A') and CES (Group 'A') after each cadre revie.w

	First Cadre Review	Second Cadre Review	Third Cadre Review
Higher Grade *(Above Rs.* 5900-6700)			
I.R.S	-	7	34
C.E.S	1	3	*
Senior Adm. Grade *(Rs.* 5900-6700)			
I.R.S	160	212	263
C.E.S	12	19	•
Junior Adm. Grade (Rs.3700-5000/4500-5700)			
I.R.S	570	690	752
C.E.S	47	91	•
Total Group 'A' Duty Posts			
I.R.S	2215	2304	2993
C.E.S	452	577	•

* Third Cadre Review not conducted so far.

Statement-II

Batch of the junior-most officer promoted to the SAG (Rs. 5900-6700) *and JAG (Rs.* 3700-5000) *in the Indian Revenue Service (Group •A) Indian Railway Service of Engineers (Group 'A') and the Central Engineering Service (Group 'A') as on* 1-1-1989

	Batch of the junior-most officer promoted to SAG (Rs. 5900-6700)	Batch of the junior-most officer promoted to JAG f Rs.3700—5000)
Indian Revenue Service	1969	1979
Indian Railway Service of Engineers .	1969	1979
Central Engineering Service	1962	1973